<u>IN THE SPECIFICATION</u>

Provided below is the text of missing page 30. Also please

amend pages 1-3 of the specification as follows:

METHOD AND APPARATUS FOR A WEB APPLICATION SERVER TO

AUTOMATICALLY SOLICIT A NEW PASSWORD WHEN

AN EXISTING PASSWORD HAS EXPIRED

CROSS REFERENCE TO CO-PENDING APPLICATIONS

now Patent number 6,397,220

5 U.S. Patent Application No. --------------- 09/164,759, filed ---------- October 1, 1998,

and entitled, "A Common Gateway Which Allows Applets to Make Program Calls to OLTP

Applications Executing on an Enterprise Server"; U.S. Patent Application No. ---------

now abandoned

09/164,932, filed --------- October 1, 1998, and entitled, "A Multi-Client User Customized DOM

Gateway for an OLTP Enterprise Server Application"; U.S. Patent Application No. ------------

now Patent number 6,324,681

10 09/164,908, filed ------------ October 1, 1998, and entitled, "An Automated Development System

for Developing Applications that Interface with Both Distributed Component Object Model

(DOM) and Enterprise Server Environments"; U.S. Patent Application No. ------------

now Patent number 6,212,546

09/164,933, filed ---------- October 1, 1998, and entitled, "Providing a Modular Gateway

Architecture Which Isolates Attributes of the Client and Server Systems into Independent

15 Components"; U.S. Patent Application No. -------------- 09/164,862, filed ----------- October 1,

1998, and entitled, "Making CGI Variables and Cookie Information Available to an OLTP

now Patent number 5,959,390

System"; U.S. Patent Application No. ------------- 09/164,623, filed ---------- October 1, 1998,

2

and entitled, "A Gateway for Dynamically Providing Web Site Status Information"; U.S. Patent

now Patent number 6,272,675

Application No. ----------- 09/164,756, filed ----------- October 1, 1998, and entitled,

"Development System for Automatically Enabling a Server Application to Execute with an

XATMI-complaint transaction MGR :Managing Transactions within Multiple Environments";

now Patent number 6,370,532

5   U.S. Patent Application No. ---------- 09/189,053, filed ---------- November 9, 1998, and entitled,

"Cool ICE Batch Interface"; U.S. Patent Application No. ----------- 09/189,381, filed ---------

November 9, 1998, and entitled, "Cool ICE Debug"; U.S. Patent Application No. -----------

now patent number 6,411,995

09/188,628, filed ----------- November 9, 1998, and entitled, "Cool ICE Workstation

now Patent number 6,153,88

Directory/File Browser"; U.S. Patent Application No. ------------ 09/188,640, filed ---------

10   November 9, 1998, and entitled, "Cool ICE Icons"; ~~U.S. Patent Application No. ------------, filed~~

~~----------, and entitled, "Cool ICE Repository";~~ U.S. Patent Application No. ------------

now Patent number 6,374,247

09/188,738, filed ------------ November 9, 1998, and entitled, "Cool ICE Service Templates";

now patent number 6,662,343

U.S. Patent Application No. ------------ 09/189,383, filed ------------ November 9, 1998, and

entitled, "Automatic Footer Text on HTML Pages"; U.S. Patent Application No. -----------

15   09/189,615, filed ------------ November 9, 1998, and entitled, "Availability Message"; U.S. Patent

now Patent number 6,295,637

Application No. ------------ 09/189,612, filed ----------- November 9, 1998, and entitled, "Cool

now patent number 6,370,588

ICE System Settings"; U.S. Patent Application No. ----------- 09/188,807, filed ---------

November 9, 1998, and entitled, "Cool ICE Service Handler"; U.S. Patent Application No. -------

now Patent number 6,415,288

----- 09/189,611, filed ----------- November 9, 1998, and entitled, "Server Side Variables""; U.S.

now Patent number 6,295,531

20   Patent Application No. ----------- 09/188,629, filed --------- November 9, 1998, and entitled,

"Cool ICE Data Wizard"; U.S. Patent Application No. ---------- 09/189,365, filed ---------

November 9, 1998, and entitled, "Cool ICE Table Profiling"; U.S. Patent Application No. --------

09/189,160, filed -------- November 9, 1998, and entitled, "Cool ICE Database Profiling"; U.S.

Patent Application No. --------- 09/188,649, filed ------------ November 9, 1998, and entitled, *[handwritten: now patent number 6,496,821]*

"Cool ICE Column Profiling"; U.S. Patent Application No. ---------- 09/449,213 *[handwritten: now abandoned]* filed -----------

November 24, 1999, and entitled, "Cool ICE Method and Apparatus for a Web Application

Server to Maintain Logon Security Mapped to a Gateway Through Server Based Session

Objects"; U.S. Patent Application No. ---------- 09/448,169, *[handwritten: now abandoned]* filed ------------ November 24, 1999,

and entitled, "Method and Apparatus for a Web Application Server to Upload Multiple Files and

Invoke a Script to Use the Files in a Single Browser Request"; U.S. Patent Application No.-------

---- 09/448,164, filed ---------- November 24, 1999, and entitled, "Method and Apparatus for a

Web Application Server to Create an Empty Data Set in a Repository with a Specified

DataSetID"; U.S. Patent Application No. ----------- 09/448,154, filed ---------- November 24,

1999, and entitled, "Method and Apparatus for a Web Application Server to Provide for Web

User Validation"; U.S. Patent Application No. ----------- 09/448,164, filed -------- November 24,

1999, and entitled, "Method and Apparatus for a Web Application Server to Provide an

Administration System Using a Dual Set of Tiered Groups of Objects"; and U.S. Patent

Application No. ---------- 09/188,725, *[handwritten: now patent number 6,324,539]* filed ---------- November 9, 1998, and entitled, "Cool ICE

State Management" are commonly assigned co-pending applications incorporated herein by

reference.

Fig. 7 is a pictographic drawing 178 of the development process for creating a Cool ICE service. HTML document 180 is created utilizing any commercially available standard HTML authoring tool (e.g., Microsoft FrontPage). The resulting HTML document 180 is stored as a normal .HTM file. This file will be utilized as a template of the service to be developed.

5   The authoring process moves along path 182 to invoke the administration module of the Cool ICE system at element 184. The new dynamic service is created using HTML document 180 stored as a normal .HTM file as a template. As HTML document 180 is imported into Cool ICE, sequences of script for the beginning and end of the HTML code are automatically appended to the service. Required images, if any, are also uploaded onto the web server (see also

10   Figs. 5 and 6). The service is edited by inserting additional Cool ICE script, as required. A more detailed description of the editing process may be found in Cool ICE User's Guide, Revision 2.0, available from Unisys Corporation and incorporated herein by reference.

        The completed service script is transferred along path 186 to element 188 for storage. The service is stored as a service object in the repository (see also Figs. 5 and 6). Storage is

15   effected within the appropriate category 190 as discussed above, along with services 192, 194, and 196 within the same category.

        The process proceeds along path 198 to element 200 for testing. To perform the testing, the URL for the newly created service is entered into the browser of the internet terminal, if known. The typical URL is as follows:

20   http://machine-name/CoolICE/default.asp?Category=Examples&Service=FRMEX01

If the URL for the new service is not known, a list of the available services may be determined